Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	75189	"general electric".as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 16:18
S2	4930	"lockheed martin".as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 12:24
S4	80141	S1 S2 S3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 12:40
S5 .	2	S4 and ("silicon oxynitride" "silicon oxinitride" "SiON") and tensile and compressive and stress	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 13:46
\$6 ~	1443	("silicon oxynitride" "silicon oxinitride" "SiON") and tensile and compressive and stress	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 15:02
S7	1441	S6 not S5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON .	2006/04/25 13:49
S8	18	S7 and delamination and cracking	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 14:24
. S9	1423	S7 not S8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2006/04/25 14:24

						,
S11	6	US-6290180-\$.DID. OR US-5541010-\$.DID. OR US-4666760-\$.DID.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 14:49
S12	. 0	S9 and "optical solar reflector"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 15:03
S13	0	S9 and "solar reflector"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 14:49
S14	65	S9 and "reflector"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT;	OR	ON	2006/04/25 14:50
S15 _.	1484	("silicon oxynitride" "silicon oxinitride" "SiON" "silicon nitride oxide" "SiO.sub.xN.sub.y") and tensile and compressive and stress	IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 15:16
S16	1	S15 and "optical solar reflector"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 15:15
S17	1	S15 and "solar reflector"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 15:04
S18	70	S15 and "reflector"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 15:03

					r -	
S19	37	S15 and "reflector" and space	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 15:13
S20	33	S18 not S19	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 15:13
S21	· 1	("silicon oxynitride" "silicon oxinitride" "SiON" "silicon nitride oxide" "SiO.sub.xN.sub.y") and "optical solar reflector"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 15:19
S22	28	("3174537" "3671286" "4189205" "4479027" "4479131" "4663234" "4850660" "5183700" "5253105" "5258872" "5306547" "5372874" "5400986" "5541010" "5608414" "5680245" "5835255" "5867329" "5912777" "5935702" "5993950" "6045896" "6142642"),PN. OR ("6587263"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/25 15:16
S23	3	("silicon oxynitride" "silicon oxinitride" "SiON" "silicon nitride oxide" "SiO.sub.xN.sub.y") and S22	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 15:20
S24		("silicon oxynitride" "silicon oxinitride" "SiON" "silicon nitride oxide" "SiO.sub.xN.sub.y") and "solar reflector"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ÖR	ON	2006/04/25 15:20
S25	3	("silicon oxynitride" "silicon oxinitride" "SiON" "silicon nitride oxide" "SiO.sub.xN.sub.y") and S3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 15:26

	r					
S26	0	("silicon oxynitride" "silicon oxinitride" "SiON" "silicon nitride oxide" "SiO.sub.xN.sub.y") and stres and gradation and spacecraft	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 15:27
S27	. 1	("silicon oxynitride" "silicon oxinitride" "SiON" "silicon nitride oxide" "SiO.sub.xN.sub.y") and stres and spacecraft	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 16:31
S28	66	("silicon oxynitride" "silicon oxinitride" "SiON" "silicon nitride oxide" "SiO.sub.xN.sub.y") and stress and "thermal barrier"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 16:23
S29	66	S28 not S18	US-PGPUB;	OR	ON	2006/04/25 15:59
***			USPAT; USOCR;	y 2000.		. 200
* -	8.8		EPO; JPO; DERWENT;			
		and the second s	IBM_TDB	e		
S30	5840	428/446,698.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 15:59
S31	. 8	S30 and stress and compressive	US-PGPUB; USPAT;	OR	ON	2006/04/25 16:04
	,	and tensile and gradation	USOCR;			
	, Y		EPO; JPO; DERWENT; IBM_TDB	- × ,		*
S32	0	S30 and stress and compressive and tensile and "outer space"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 16:05
S33	3	S30 and stress and compressive and tensile and "thermal barrier"	US-PGPUB; USPAT; USOCR;	OR	ON	2006/04/25 16:13
.	•	* 4	EPO; JPO; DERWENT;			
		<u> </u>	IBM_TDB		• :	

S34	0	359/848,868.ccls. and stress and compressive and tensile and "thermal barrier"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 16:13
S35	7	359/848,868.ccls. and stress and compressive and tensile	US-PGPUB; USPAT; USOCR;	OR	ON	2006/04/25 16:17
	8 1		EPO; JPO; DERWENT; IBM_TDB			
S36	48	("thermal insulation" "thermal barrier") and satellite and optical and solar and reflector	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR -	ON	2006/04/25 16:24
S37	25	S36 and stress and tensile and compressi\$3	US-PGPUB; USPAT;	OR	ON	2006/04/25 16:21
			USOCR; EPO; JPO; DERWENT;		7	
			IBM_TDB			
S38	24	S36 and stress and tensile and compressive	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 16:21
S39	2990	S38 noy S37	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 16:22
S41	0	S38 not S37	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 16:22
S42	23	S36 not S37	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 16:22

S43	0	("silicon oxynitride" "silicon	US-PGPUB;	OR	ON	2006/04/25 16:23
		oxinitride" "SiON" "silicon nitride oxide" "SiO.sub.xN.sub.y") and	USPAT; USOCR;			,
		stress and S36	EPO; JPO; DERWENT; IBM_TDB			
S44	30	stress and S36	US-PGPUB; USPAT;	OR	ON	2006/04/25 16:23
ψ.	*		USOCR; EPO; JPO;		γ	
			DERWENT; IBM_TDB		i	
S45	5	S44 not S37	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 16:23
S46	62	("thermal insulation" "thermal barrier") and satellite and solar and	US-PGPUB; USPAT;	OR.	ON	2006/04/25 16:24
		reflector	USOCR; EPO; JPO;			
			DERWENT; IBM_TDB			
S47	14	S46 not S36	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 16:27
S48	649	"solar reflector"	US-PGPUB; USPAT;	OR	ON	2006/04/25 16:27
			USOCR; EPO; JPO;			
			DERWENT; IBM_TDB			
S49	26	S48 and ("thermal barrier" "thermal insulation")	US-PGPUB; USPAT;	OR	ON	2006/04/25 16:28
	,		USOCR; EPO; JPO;			
	\		DERWENT; IBM_TDB			
S50	20	S49 not S46	US-PGPUB; USPAT;	OR	ON	2006/04/25 16:28
	.=		USOCR; EPO; JPO;	4 A		
			DERWENT; IBM_TDB			

						
S51	1	S50 and stress and tensile	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 16:30
S52	670	"tensile stress" and "compressive stress" and (layer coating film) and multilayer\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT;	OR	ON	2006/04/25 16:31
	if s.	*	IBM_TDB		•	10
S53	. 67	S52 and ("silicon oxynitride" "silicon oxinitride" "SiON" "silicon nitride oxide" "SiO.sub.xN.sub.y")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 16:31
S54	67	S53 not S36	US-PGPUB;	OR	ON.	2006/04/25 16:32
			USPAT; USOCR; EPO; JPO;	. i.		
			DERWENT; IBM_TDB	-		
S55	67	S54 not S42	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 16:32
S56	67	S55 not S28	US-PGPUB; USPAT;	OR	ON	2006/04/25 17:08
	, ,		USOCR; EPO; JPO;			
			DERWENT; IBM_TDB			
S57	1	("6872453").PN.	US-PGPUB; USPAT; JPO	OR	OFF	2006/04/25 17:09
S58	0	("6045896.pn.").PN.	US-PGPUB; USPAT; JPO	OR	OFF	2006/05/01 08:34
S59 _.	1	("6045896").PN.	US-PGPUB; USPAT; JPO	OR	OFF	2006/05/01 08:34